

PATENT CLAIMS

1. A device for cutting bones to size, in particular with displacement
5 osteotomy, with at least one mounting part (2) in which there is formed a receiving channel (4) for accommodating a bone piece (30) and in which in the region of the receiving channel (4) there is formed at least one slot (10, 12) arranged at an angle obliquely to the longitudinal axis of the receiving channel.
- 10 2. A device according to claim 1, with which there are provided two intersecting slots (10, 12) which each run at an acute angle to the longitudinal axis (X) of the receiving channel (4).
- 15 3. A device according to claim 1 or 2, with which the two slots (10, 12) run at different angles (α , β) to the longitudinal axis of the receiving channel.
- 20 4. A device according to one of the preceding claims, with which there is provided a second mounting part (18) in which there is formed at least one slot (22,24) congruently to the slot (10,12) of the first mounting part (2).
- 25 5. A device according to claim 4, with which in the second mounting part (18) there are formed two slots (22,24) congruent to the slots (10, 12) of the first mounting part (2).
- 30 6. A device according to claim 4 or 5, with which in both mounting parts (2, 18) on surfaces facing one another there is in each case formed a receiving channel (4, 20).
7. A device according to one of the preceding claims, with which the receiving channels (4, 20) are each formed as a groove with a V-shaped cross section.

8. A device according to one of the preceding claims, with which the surfaces of the receiving channel (4, 20) are roughened.

9. A device according to one of the preceding claims, with which on
5 the two mounting parts (2, 18) there are formed guide elements (16, 26) which position the two mounting parts (2, 18) to one another such that the slots (10, 12, 22, 24) and the receiving channels (4, 20) of both mounting parts (2, 18) face one another and are arranged congruently.

10 10. A device according to claim 9, with which the guide elements (16, 26) extend normally to the longitudinal axis (X) of the receiving channel (4, 20) and normally to the surface of the mounting part (2, 18) with the receiving channel (4, 20), and the two mounting parts (2, 18) are movable linearly to one another guided by the guide elements (16, 26) in
15 their longitudinal direction (Z).

11. A device according to claim 9 or 10, with which on two opposed side surfaces of the first mounting part (2) there are formed grooves (16) which may be brought into engagement with corresponding tabs (26) of
20 the second mounting part (18), wherein the tabs (26) and grooves (16) extend in a direction (Y) normal to the longitudinal axis (X) of the receiving channel (4) and normal to that surface of the mounting part (2) with the receiving channel (4).